

**SNMP RESEARCH, INC. and SNMP  
RESEARCH INTERNATIONAL, INC.,**

**V.**

## Defendants.

## Jury Demand

The EXOS Versions 10.1, 10.1.2, 11.0.0, 11.0.1, 11.0.2, 11.1.1, 11.1.2, 11.1.3, and 11.1.4 identified in EXTREME-01407828 contain the same source code claimed to be owned by SNMP Research as is present in the previously produced source code corresponding to EXOS Version 11.2.1. That is, to the extent a portion of the source code claimed to be owned by SNMP Research appears in the produced source code corresponding to EXOS Version 11.2.1, it also appears in the source code corresponding to EXOS Versions 10.1, 10.1.2, 11.0.0, 11.0.1, 11.0.2, 11.1.1, 11.1.2, 11.1.3, and 11.1.4 identified in EXTREME-01407828. The EXOS Versions 30.8.1, 31.7.2, 32.5.1, 32.6.1, 32.6.2 identified in EXTREME-01407828 contain the same source code claimed to be owned by SNMP Research as is present in the previously produced source code corresponding to EXOS Version 32.4.1.10. That is, to the extent a portion of the source code claimed to be owned by SNMP Research appears in the previously produced source code corresponding to EXOS Version 32.4.1.10, it also appears in the source code corresponding to the EXOS Versions 30.8.1, 31.7.2, 32.5.1, 32.6.1, 32.6.2 identified in EXTREME-01407828.

The SLX Versions 18r.1.00m, 18s.1.03f, 20.3.2g, 20.3.4b, 20.4.1b, 20.4.1c, 18r.1.00ha, 18r.1.00ma, 18s.1.03fa, 20.3.2ae, 20.3.2fa, 20.3.2fc, 20.3.2fd, 20.3.2ff, 20.4.1c\_cvr01, 20.4.1ca identified in EXTREME-01408735 contain the same source code claimed to be owned by SNMP Research as is present in the previously produced source code corresponding to SLX Version 20.3.3. That is, to the extent a portion of the source code claimed to be owned by SNMP Research appears in the previously produced source code corresponding to SLX Version 20.3.3, it also appears in the source code corresponding to the SLX Versions 18r.1.00m, 18s.1.03f, 20.3.2g, 20.3.4b, 20.4.1b, 20.4.1c, 18r.1.00ha, 18r.1.00ma, 18s.1.03fa, 20.3.2ae, 20.3.2fa, 20.3.2fc, 20.3.2fd, 20.3.2ff, 20.4.1c\_cvr01, 20.4.1ca identified in EXTREME-01408735.

The NOS Versions 7.4.1f, 7.4.1g, 7.4.1f, and 7.4.1fa identified in EXTREME-01407835 contain the same source code claimed to be owned by SNMP Research as is present in the previously produced source code corresponding to NOS Version 7.4.1e. That is, to the extent a portion of the source code claimed to be owned by SNMP Research appears in the previously produced source code corresponding to NOS Version 7.4.1e, it also appears in the source code corresponding to the NOS Versions 7.4.1f, 7.4.1g, 7.4.1f, and 7.4.1fa identified in EXTREME-01407835.

The above Versions have been compiled and linked into a binary form (*i.e.*, object code) which can be run by computer hardware. Herein, the binary form of source code refers to the object code produced by the compilation and linking of a Version of the source code.

Each Extreme product corresponding to the Versions identified above is identified in the spreadsheets cited above (*i.e.*, EXTREME-01407828 and EXTREME-01407835), as indicated by an X in the product column next to the Version, and are referred to herein as “Listed Extreme Product.” Up through and including April 1, 2024, each Listed Extreme Product has contained the source code for the corresponding Version(s) in binary form, which was then run by the Listed Extreme Product. Each Listed Extreme Product that previously shipped to a customer contains the source code for one Version in binary form.

By this Stipulation, Extreme represents that each particular Version in binary form includes the binary form of every line of source code claimed to be owned by SNMP Research (*i.e.*, lines in those files including the SNMP Research copyright notice) and that is included in that particular Version’s source code. For example, without limitation, EXOS Version 30.8.1 is one of multiple Versions that previously shipped to customers in binary form with the X435 Listed Extreme Product, and by this Stipulation, Extreme represents that EXOS Version 30.8.1 in binary form includes the binary form of

every line of source code claimed to be owned by SNMP Research (*i.e.*, lines in those files including the SNMP Research copyright notice) that is included in the source code for EXOS Version 30.8.1.

The parties agree that the binary form described above does not include makefiles.

DATED: June 10, 2024

Respectfully submitted,

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/s/ P. Anthony Sammi

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